

2002B148-2 US

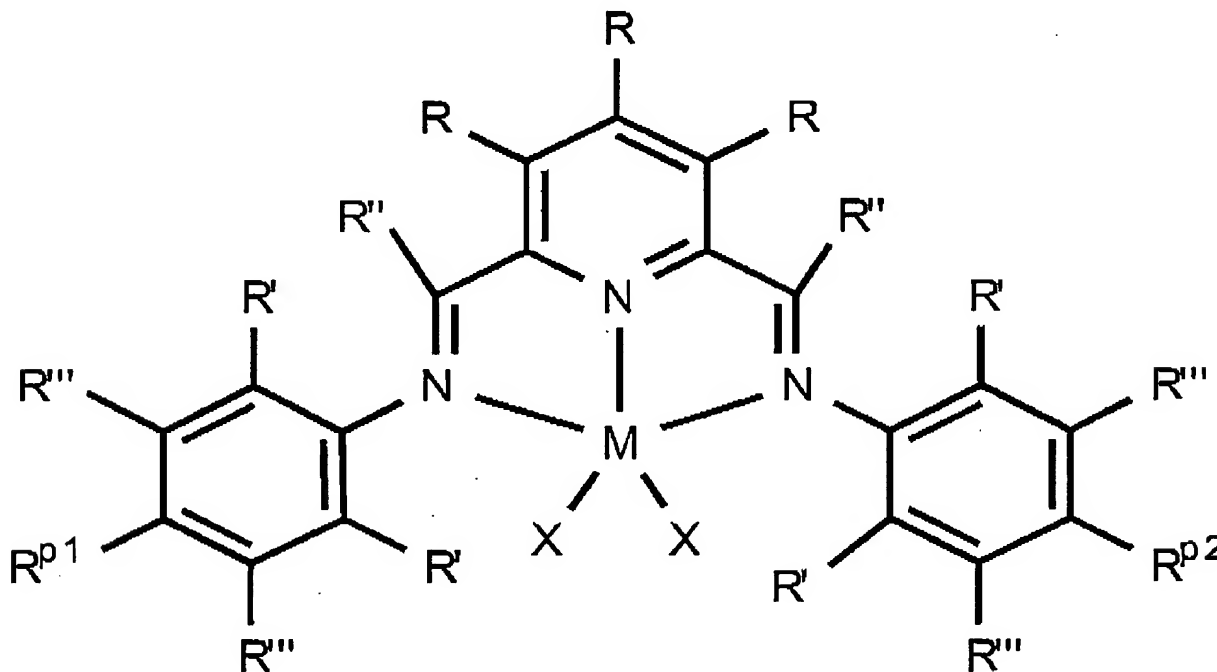
OA dated 15 Jun 2006

Response dated 16 Oct 2006

**IN THE SPECIFICATION:**

At the Abstract, please replace the Abstract with the following:

A composition is provided that includes a product of combining, in the presence of a free radical initiator a catalyst precursor and at least one monomer wherein the monomer and the catalyst precursor are polymerizable by free-radical polymerization and wherein the catalyst precursor compound is represented by the formula:



wherein each X is an abstractable ligand; each R, R', R'', R''', R<sup>p1</sup> and R<sup>p2</sup> is independently hydrogen or a hydrocarbyl group provided at least one of R<sup>p1</sup>, R<sup>p2</sup>, and R''' can be polymerized by a free radical initiator; and M is a Group-4-11 metal.